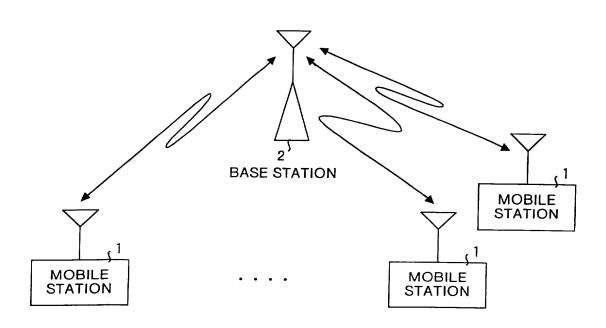
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FIG.1



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FIG.2

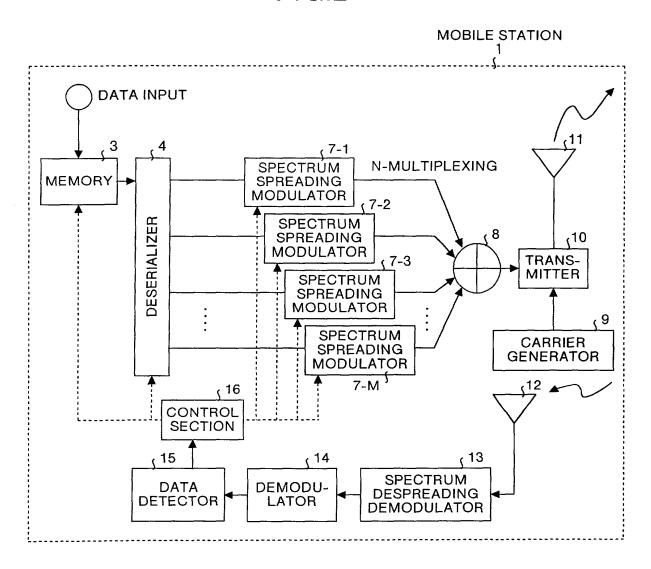
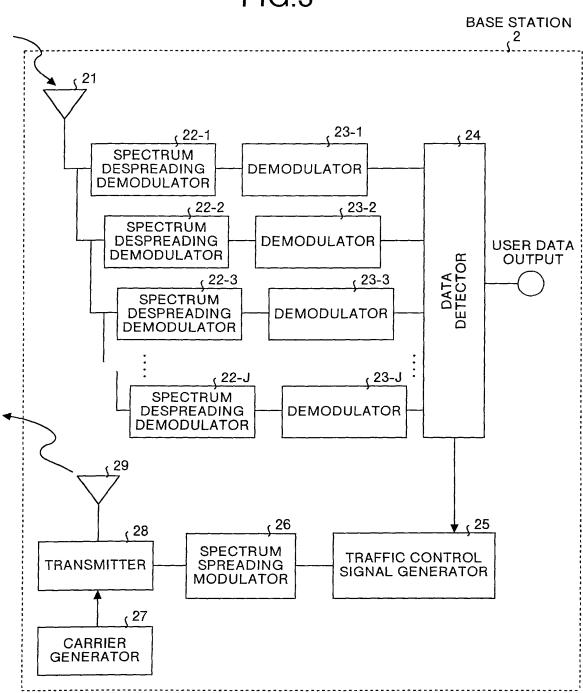


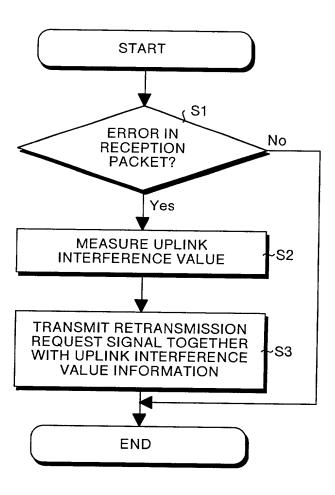
FIG.3



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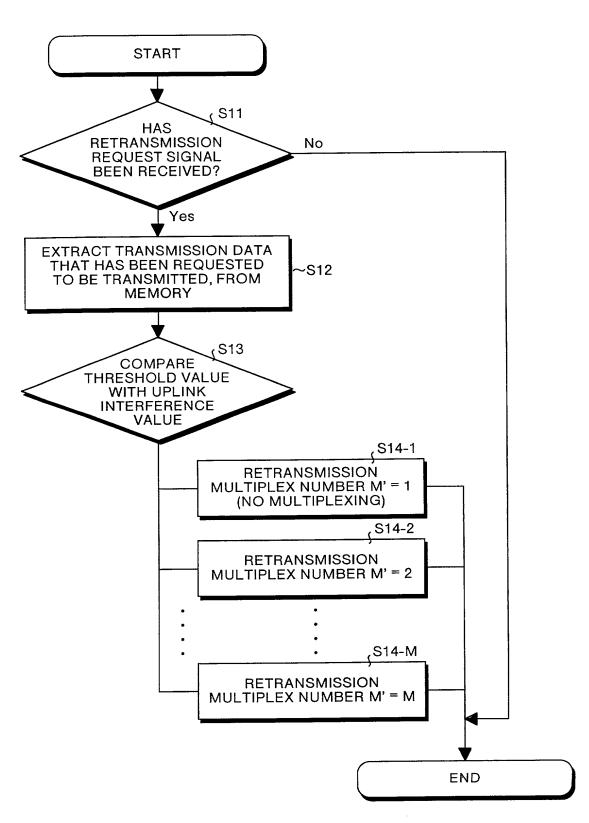
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FIG.4



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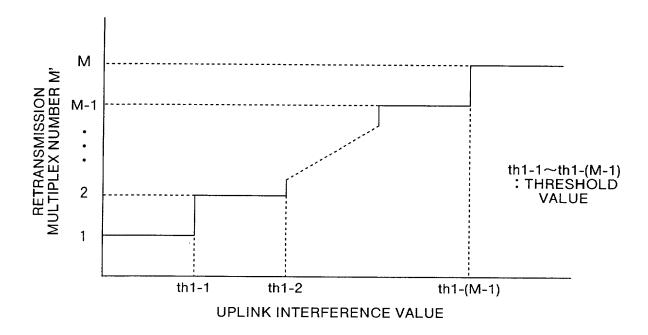
FIG.5



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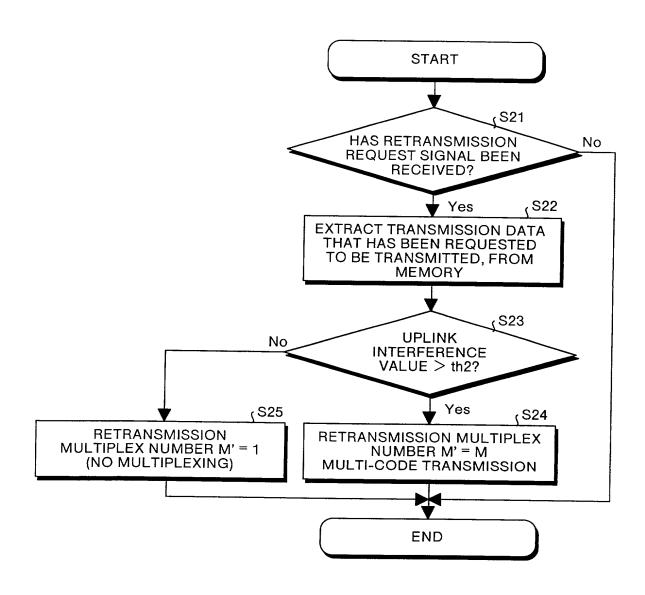
FIG.6



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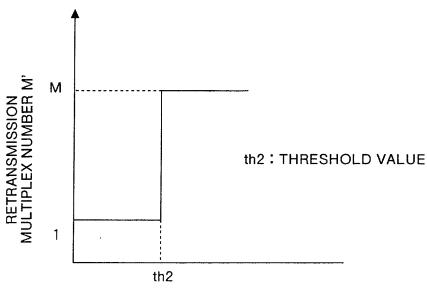
FIG.7



OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al.

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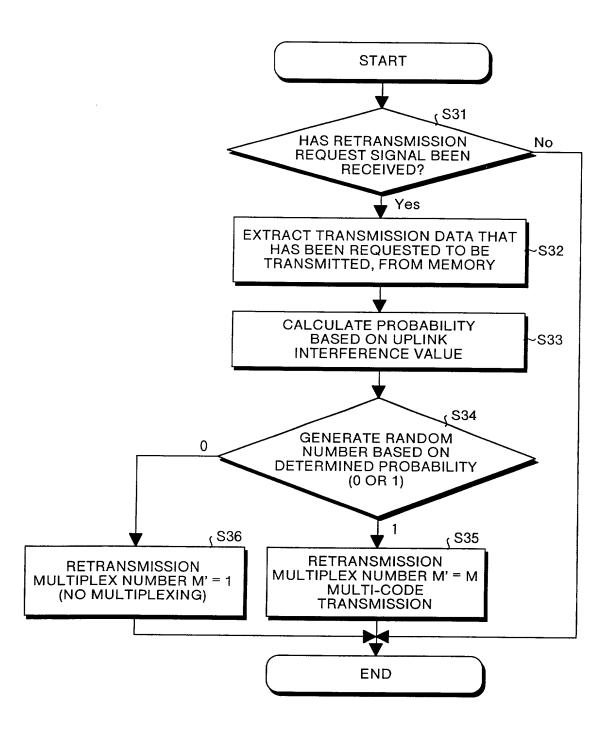
FIG.8



UPLINK INTERFERENCE VALUE

OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET 9 OF 18

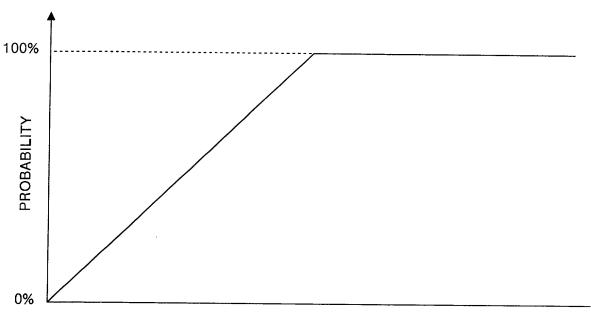
FIG.9



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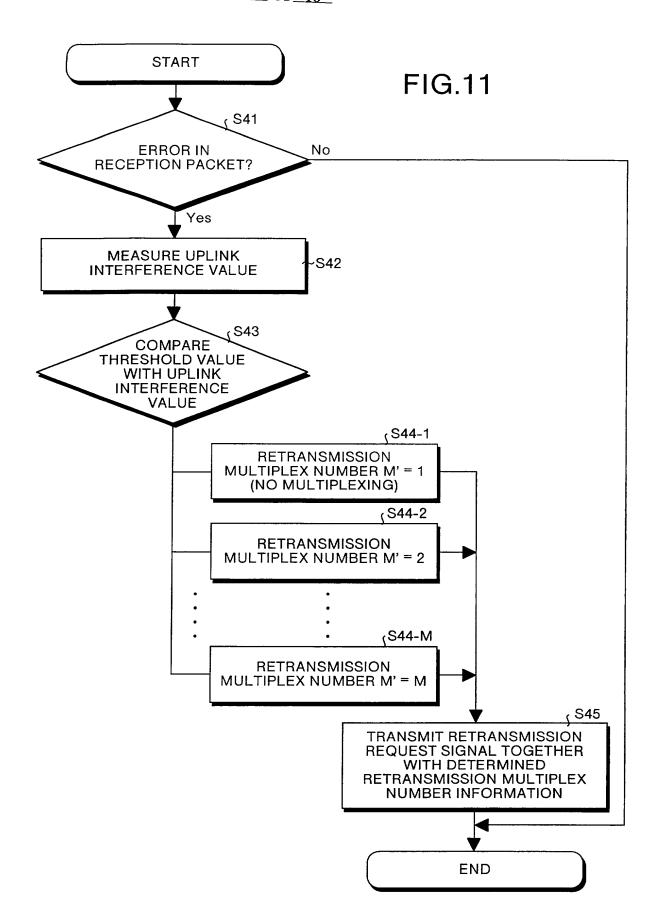
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FIG.10



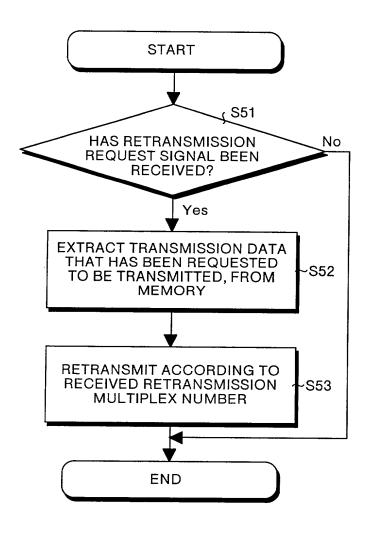
UPLINK INTERFERENCE VALUE

OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET _11__ OF__18__



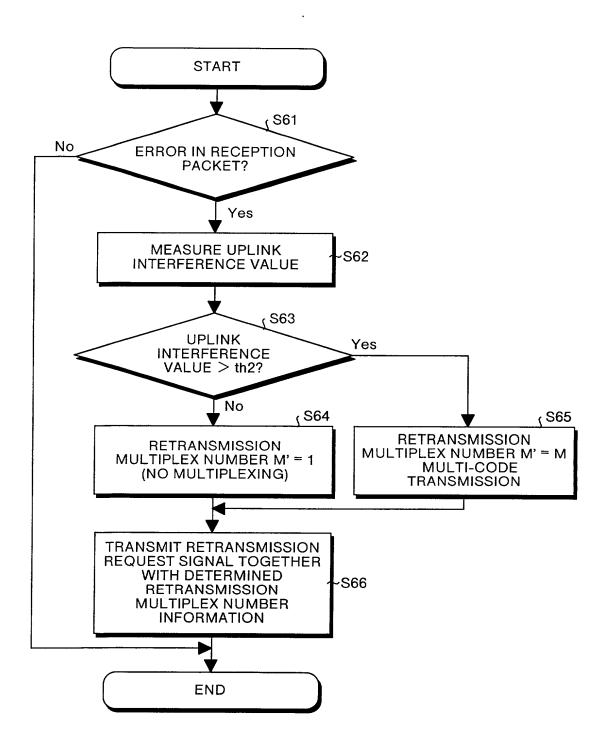
OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET 12_ OF_18_

FIG.12



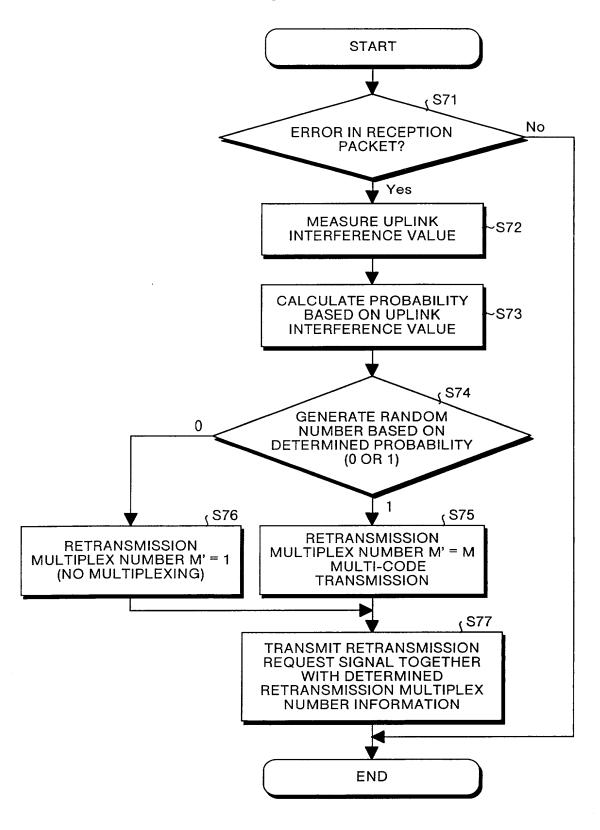
OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET 13_OF_18_

FIG.13



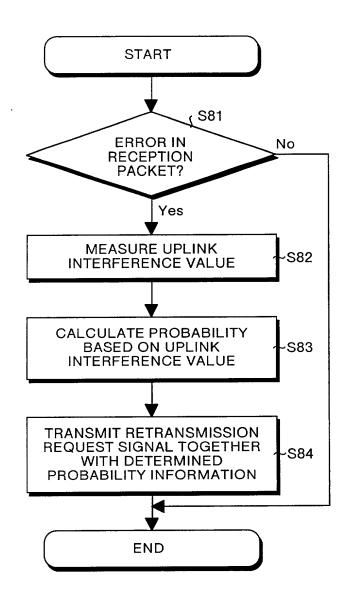
OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET 14 OF 18

FIG.14



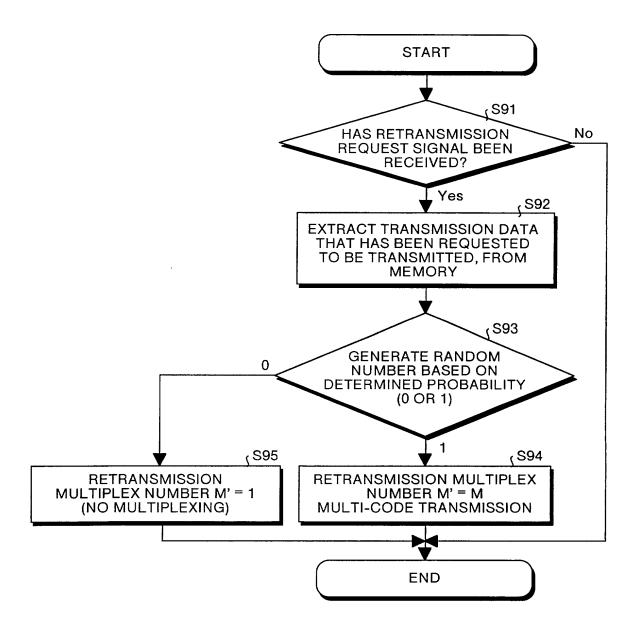
OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al. SHEET 15_ OF_18_

FIG.15



OBLON, SPIVAK, ET AL
DOCKET #: 204979US2CONT
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FIG.16

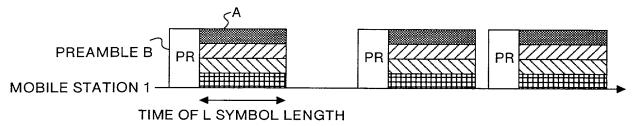


OBLON, SPIVAK, ET AL DOCKET #: 204979US2CONT INV: Takamitsu YAMADA et al.

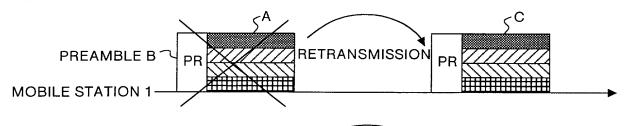
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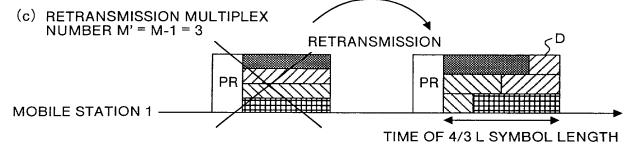
FIG.17

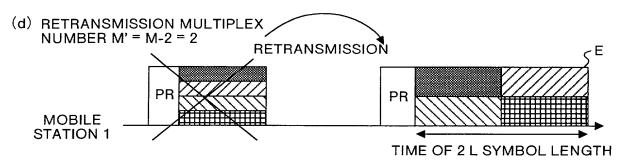
(a) MULTIPLEX NUMBER M = 4 DURING NORMAL TRANSMISSION



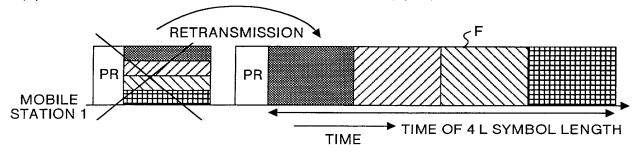
(b) RETRANSMISSION MULTIPLEX NUMBER M' = M = 4







(e) RETRANSMISSION MULTIPLEX NUMBER M' = M-3 = 1



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FIG.18

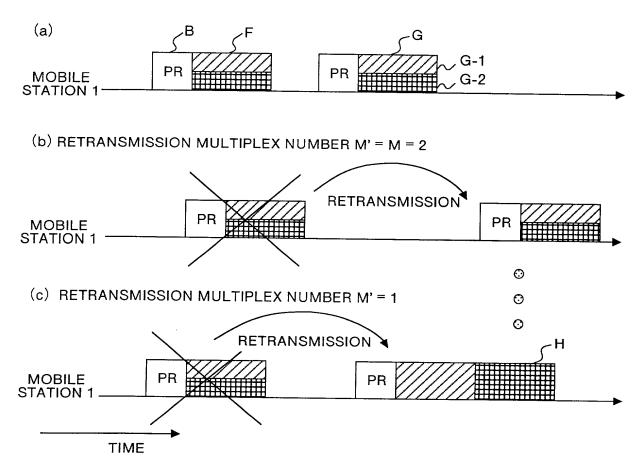


FIG.19

